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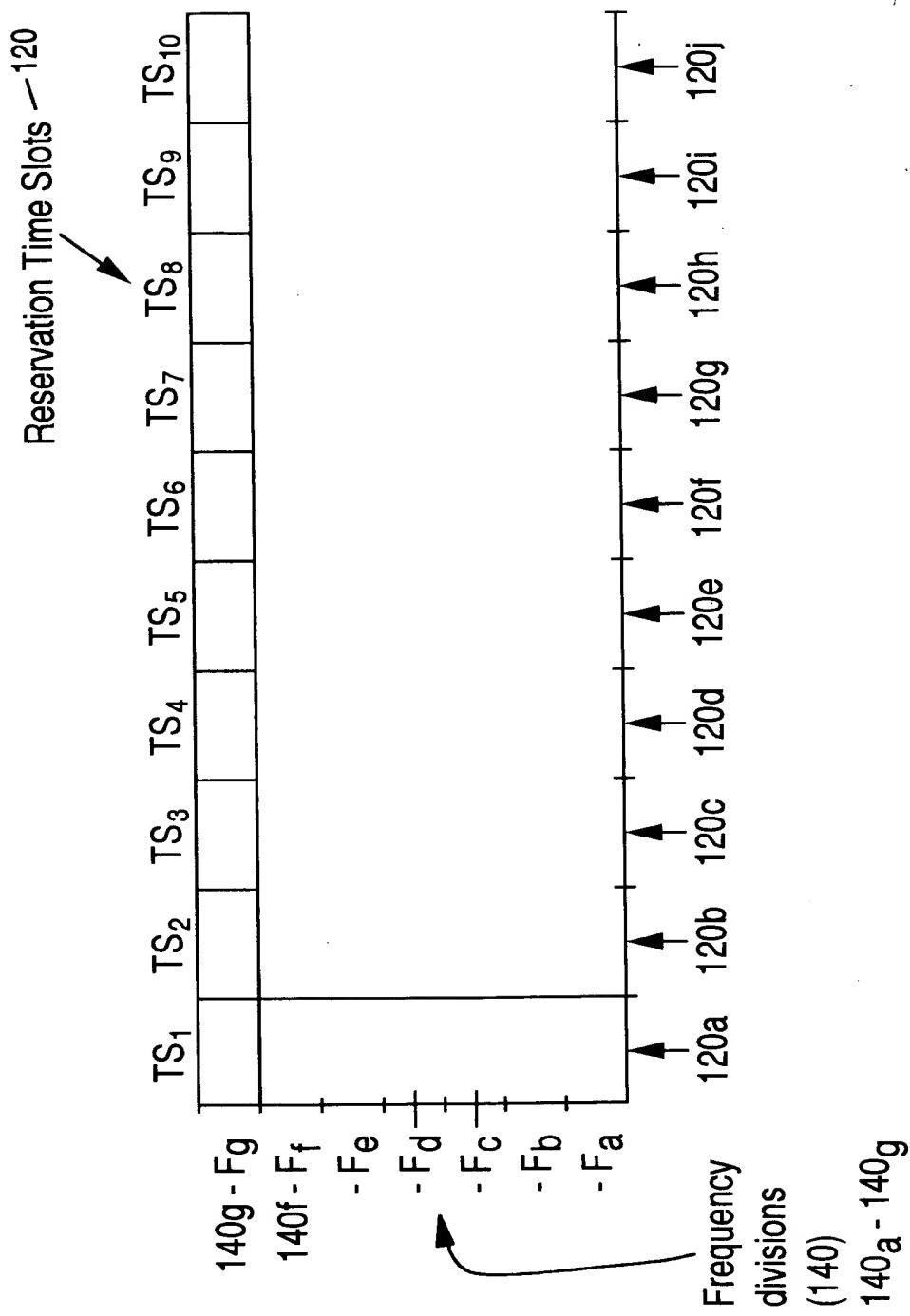


Fig. 1A

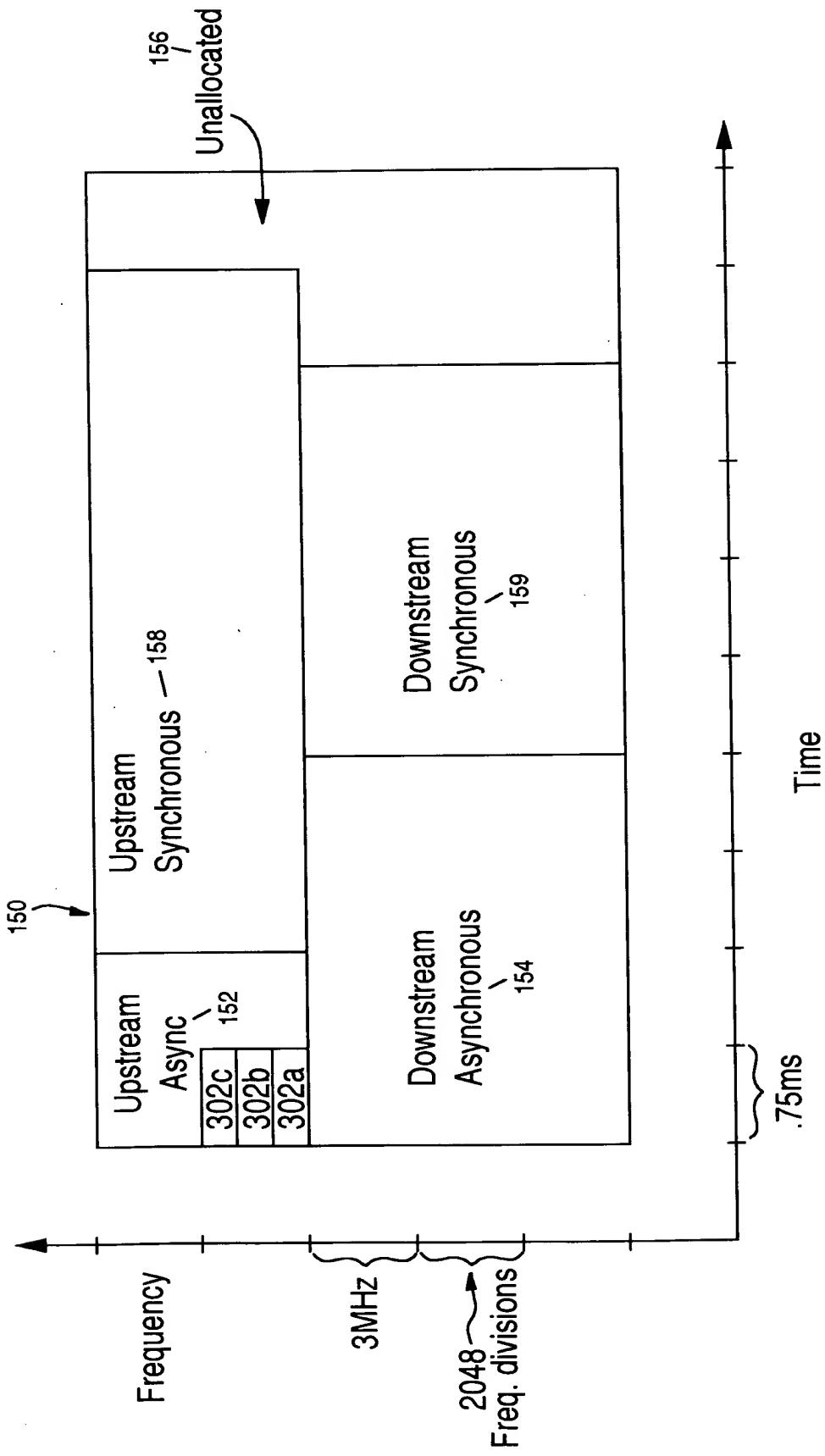


Fig. 1B

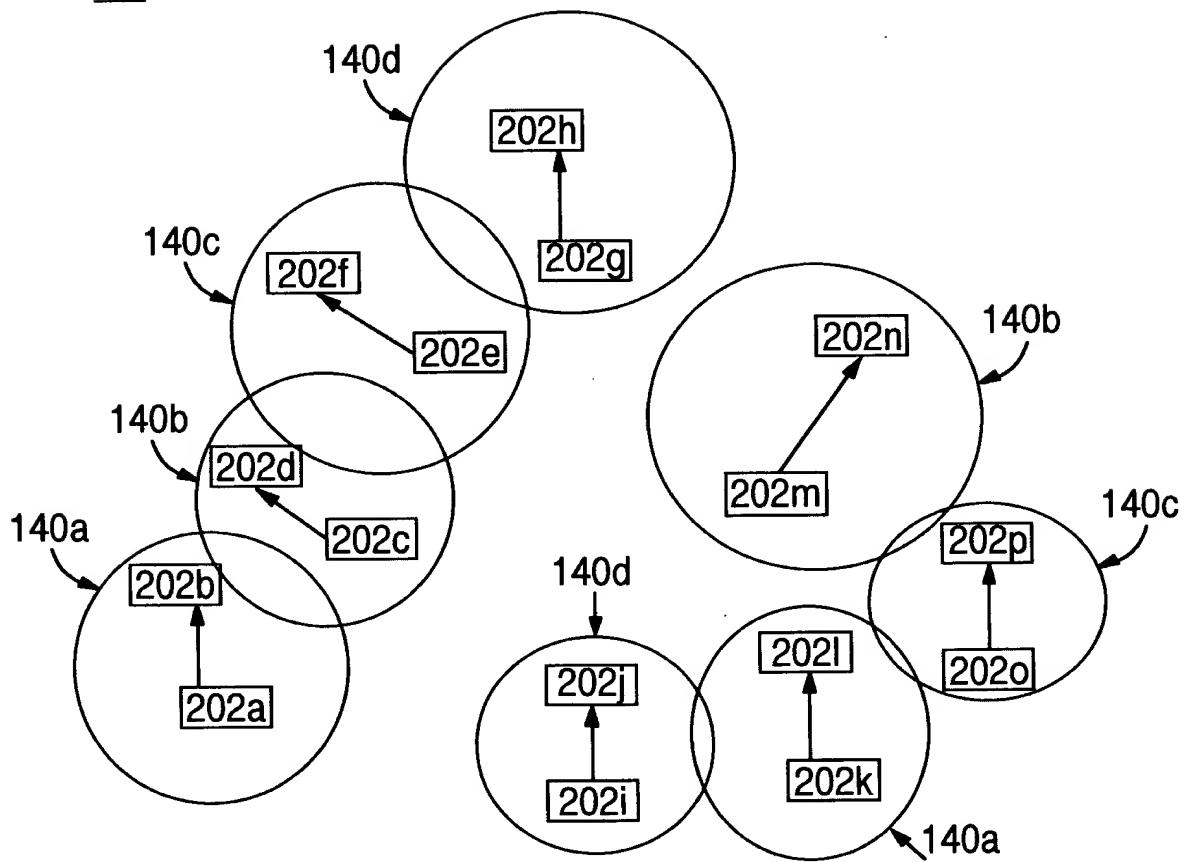
200

Fig. 2A

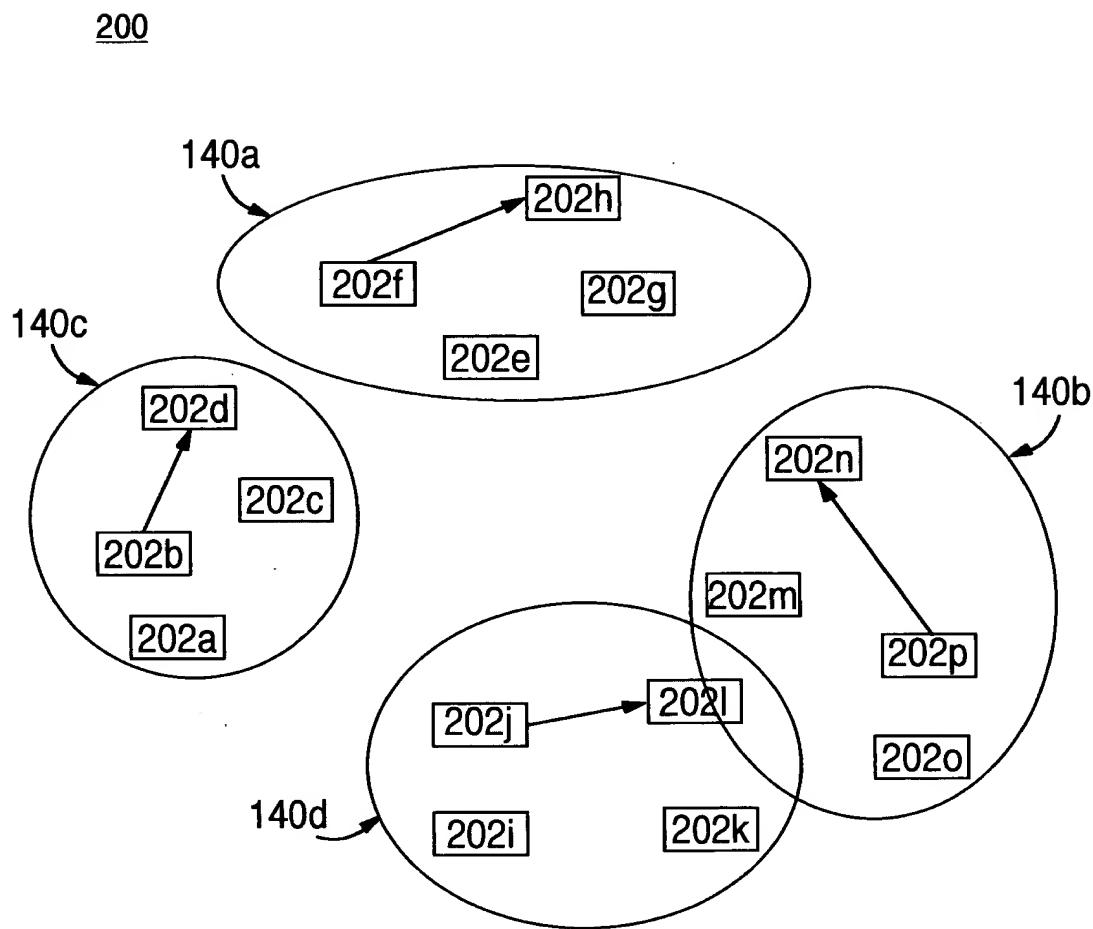


Fig. 2B

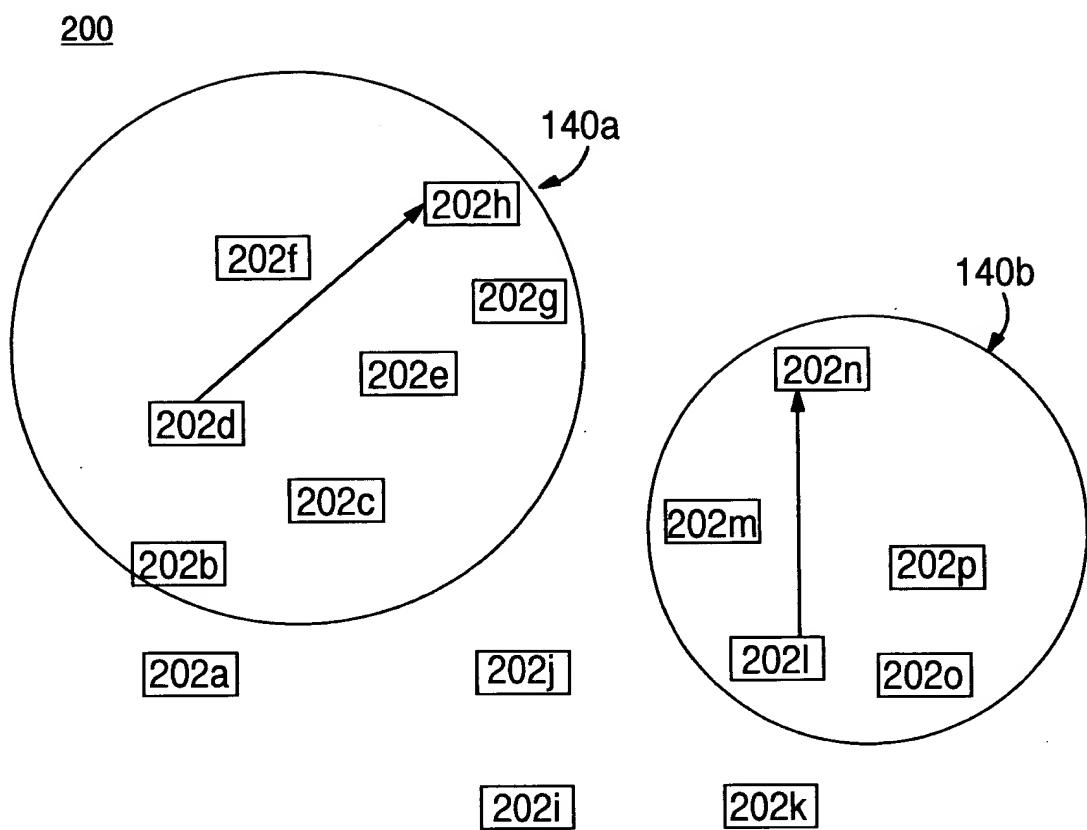


Fig. 2C

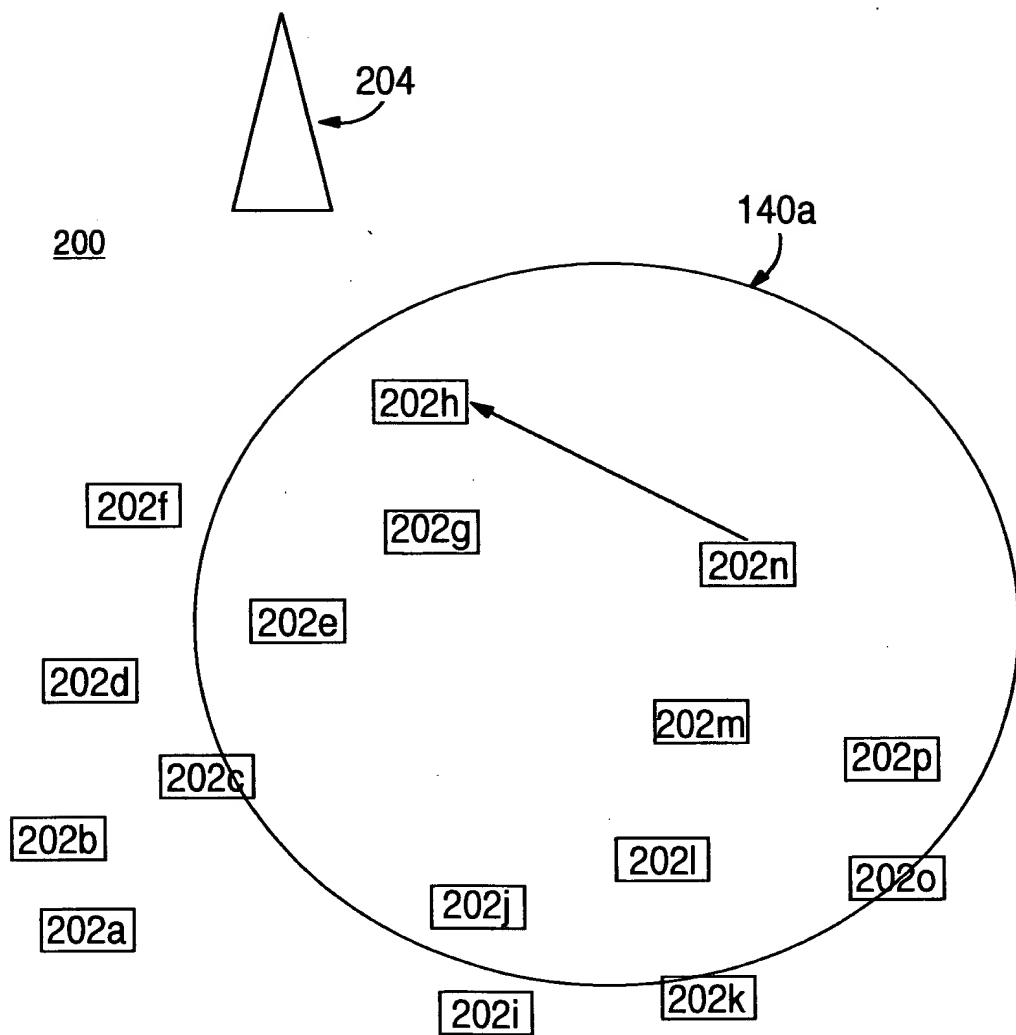


Fig. 2D

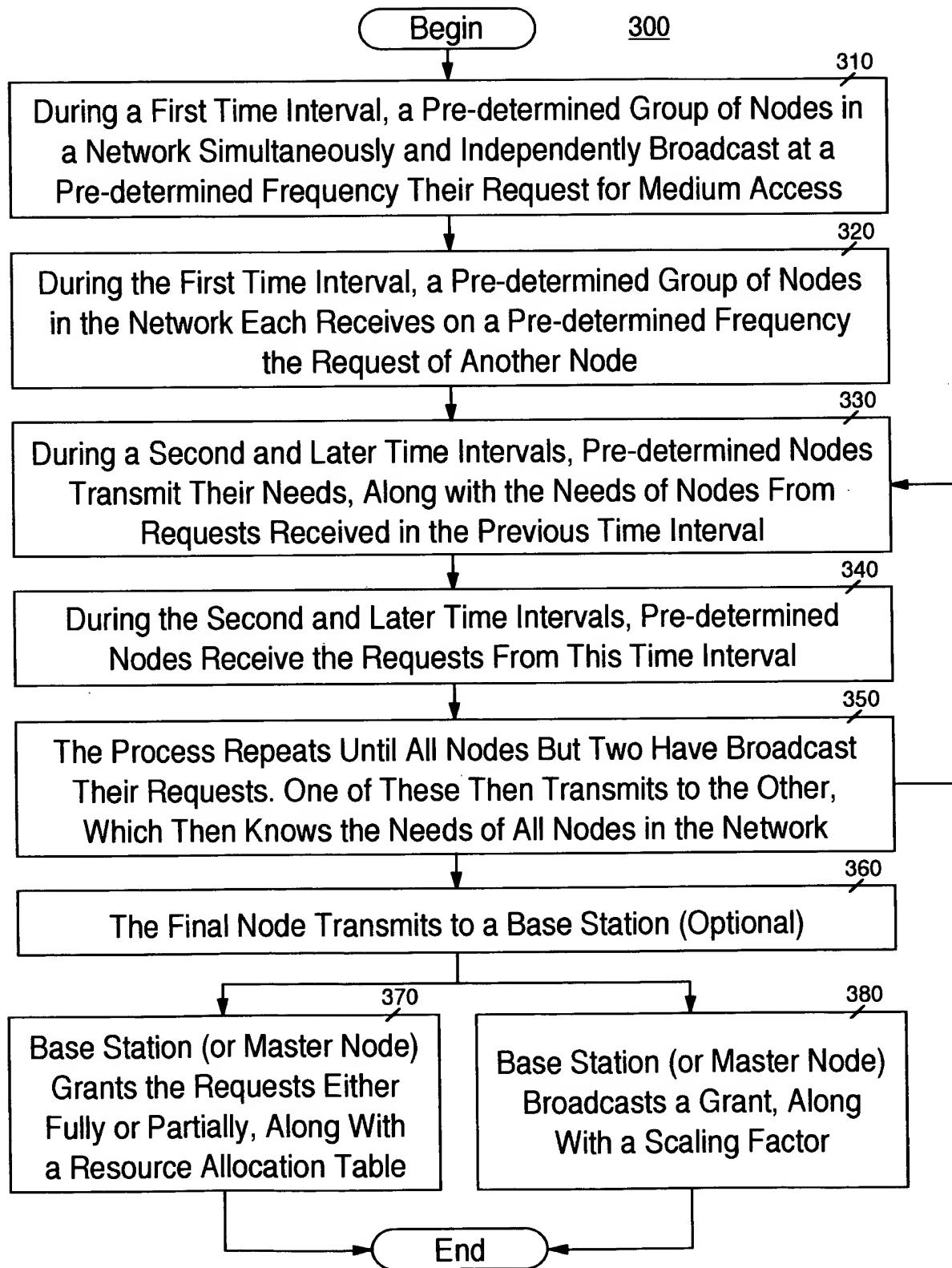


Fig. 3

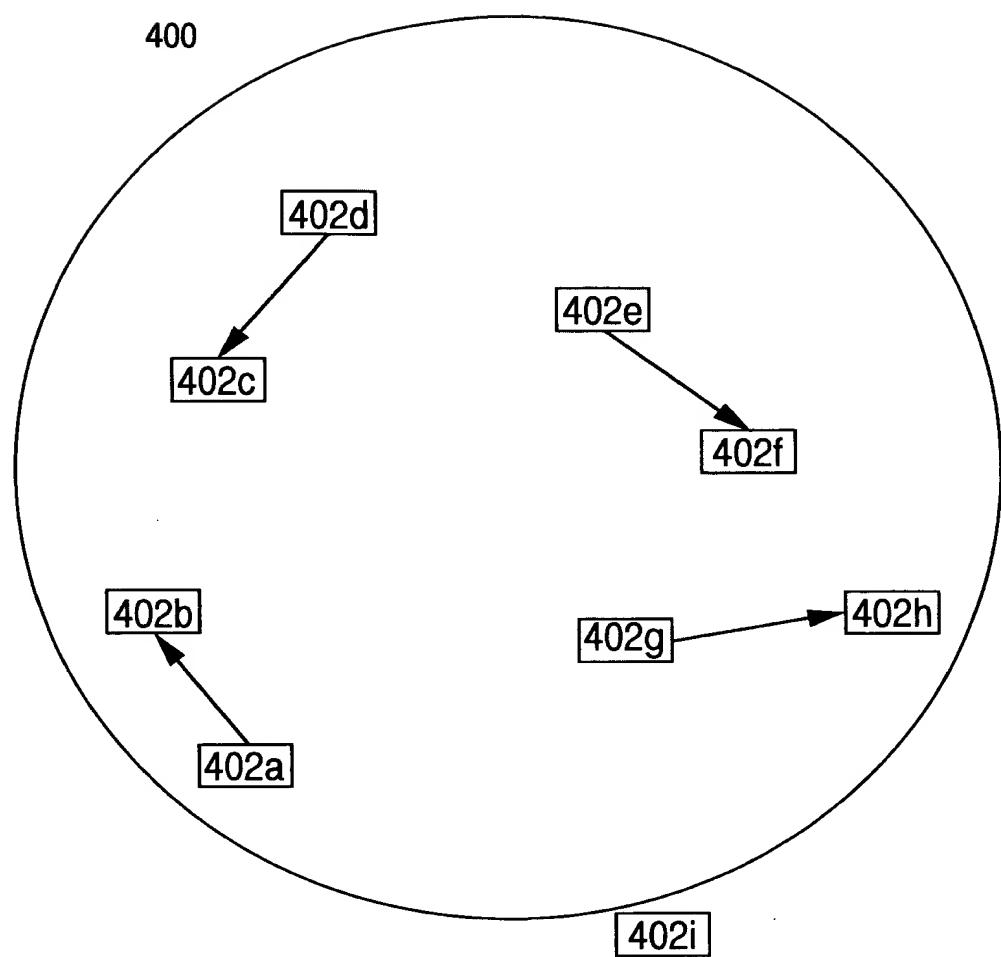


Fig. 4A

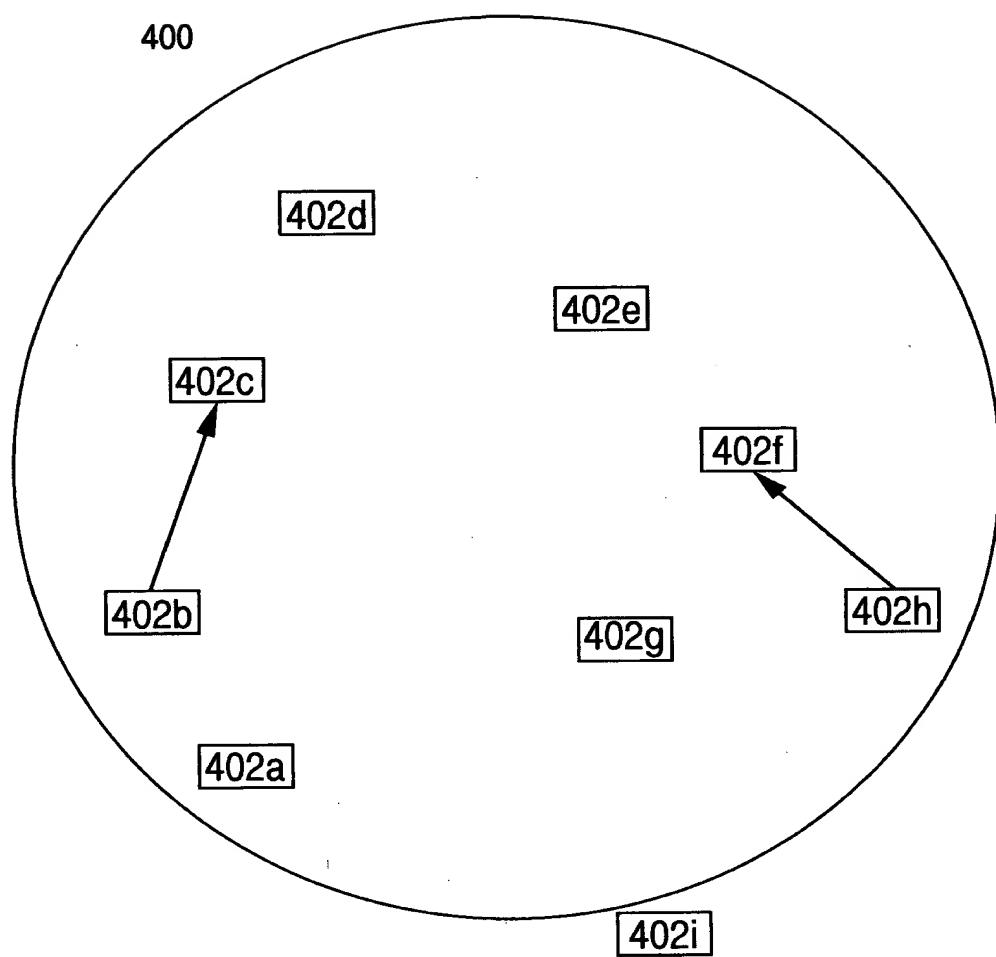


Fig. 4B

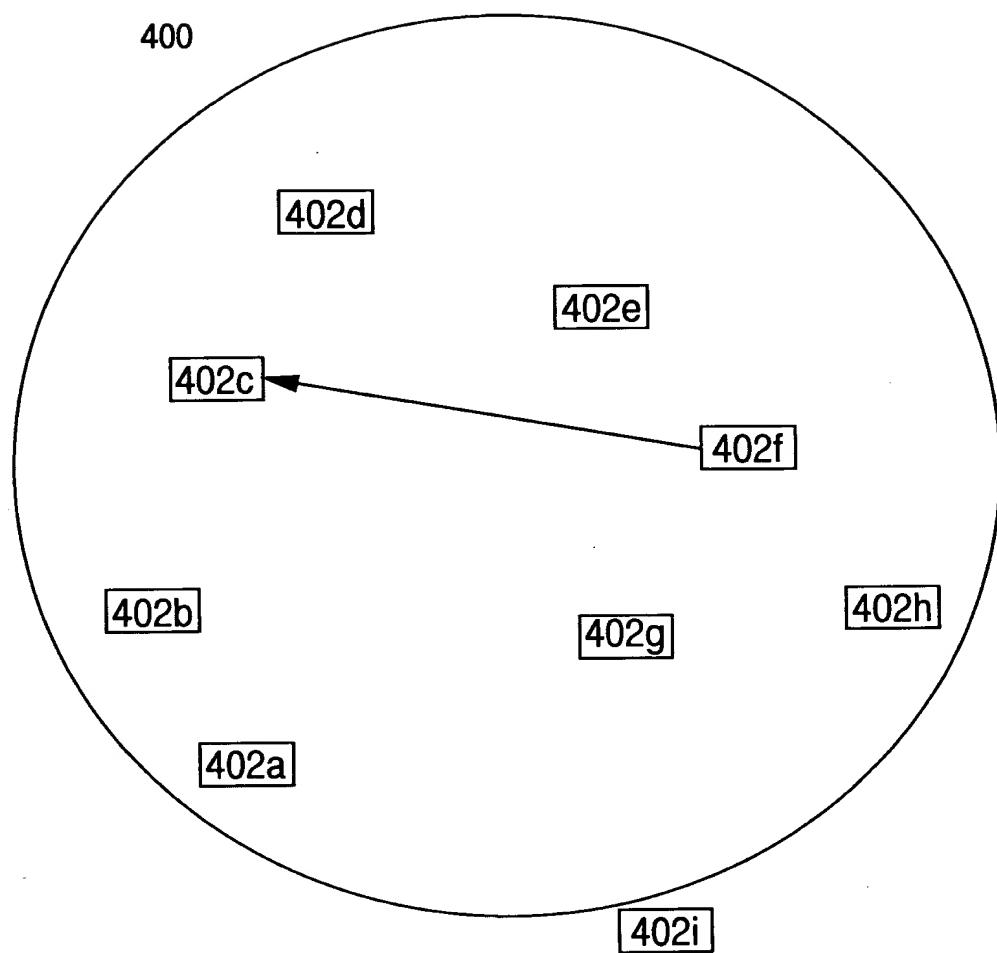


Fig. 4C

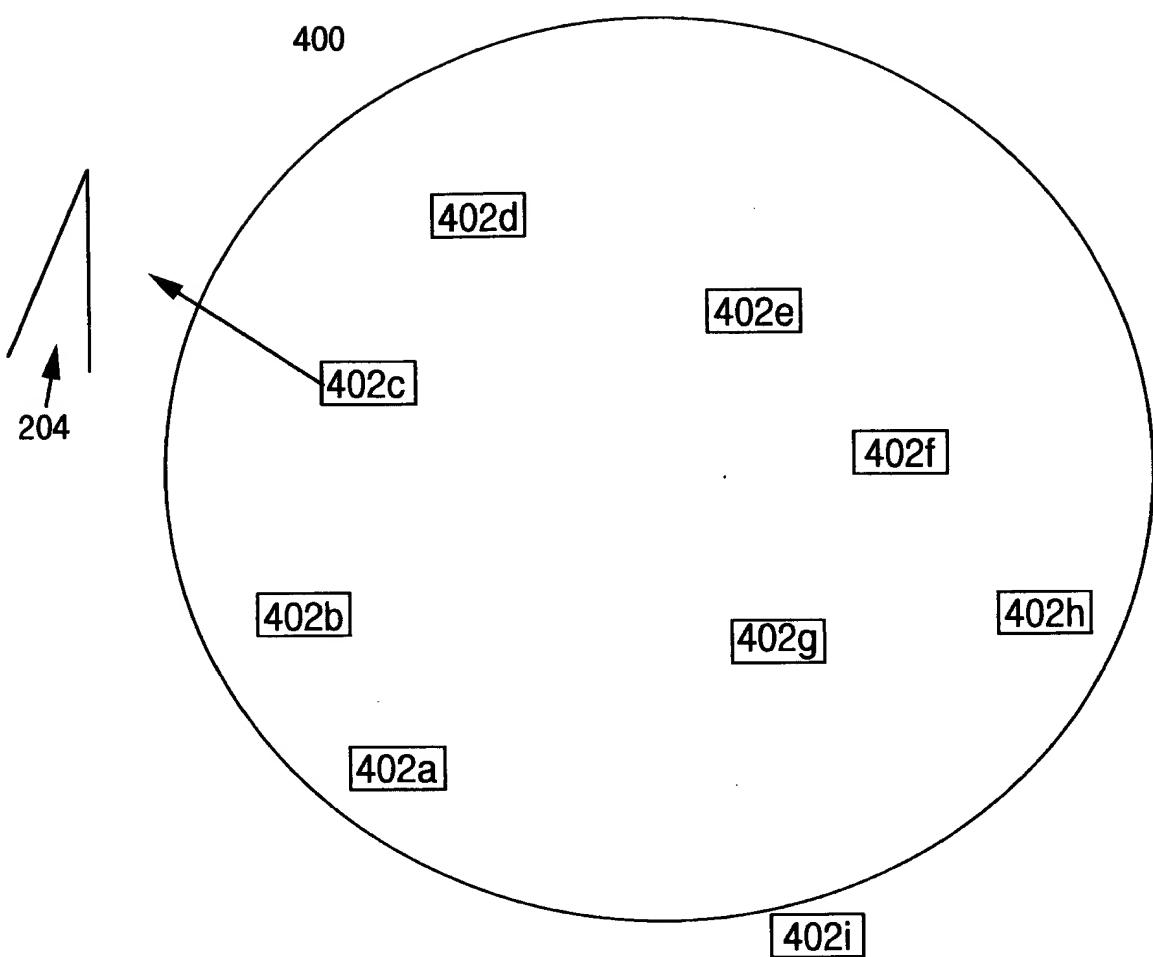


Fig. 4D

500

Time	Nodes					
	402a	402b	402c	402d	402e	402f
TS1	-90 dB			-60 dB	-70 dB	-20 dB
TS2		-90 dB				-50 dB
TS3					-40 dB	
TS4				-50 dB		

Fig. 5

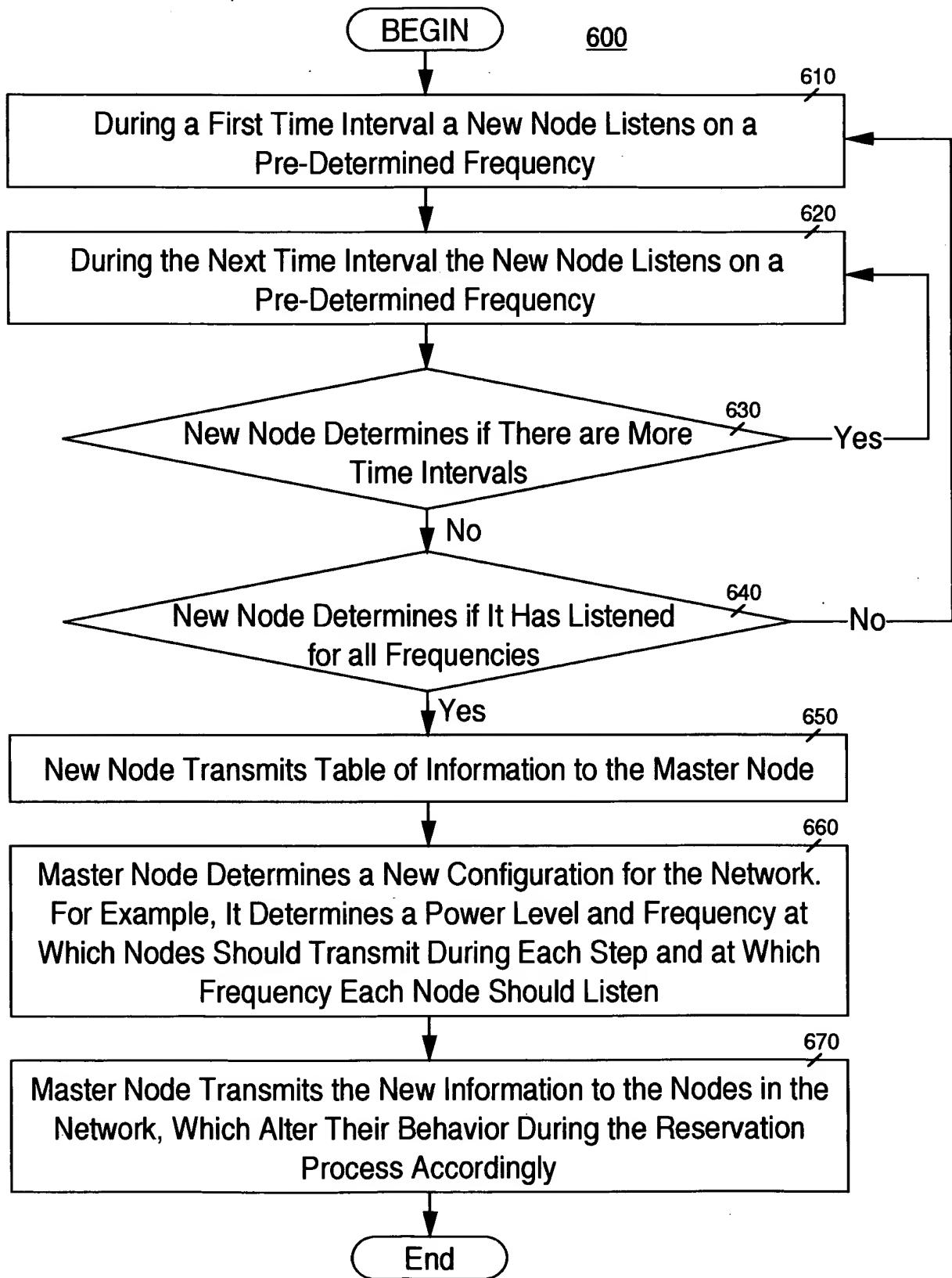


Fig. 6

Time	402a	402b	402c	402d	402e	402f	402g	402h
TS1	10, fa	fa	fb	20, fb	15, fc	fc	30, fd	fd
TS2		12, fa	fa			fb		15, fb
TS3			fc			25, fc		
TS4				30, fd				

700

Fig. 7

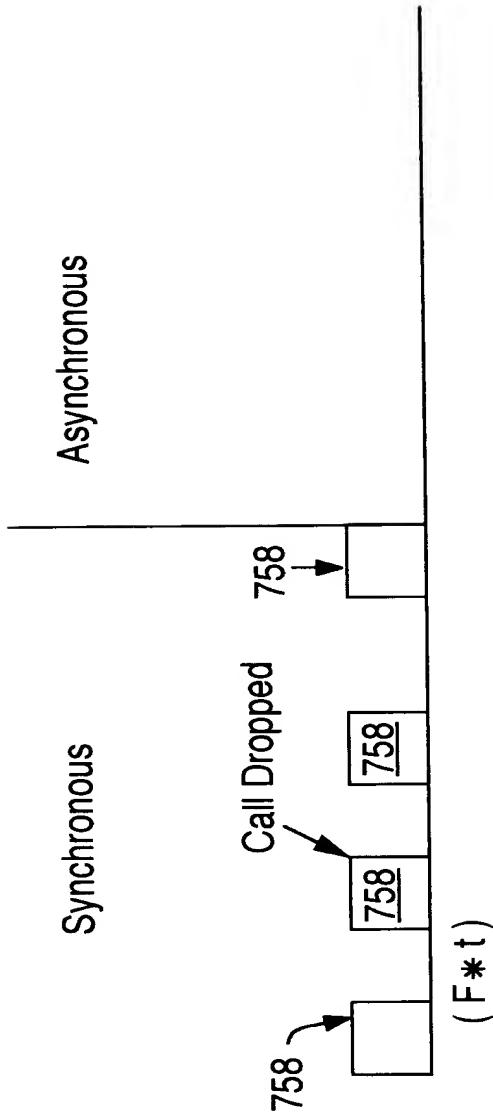


Fig. 8

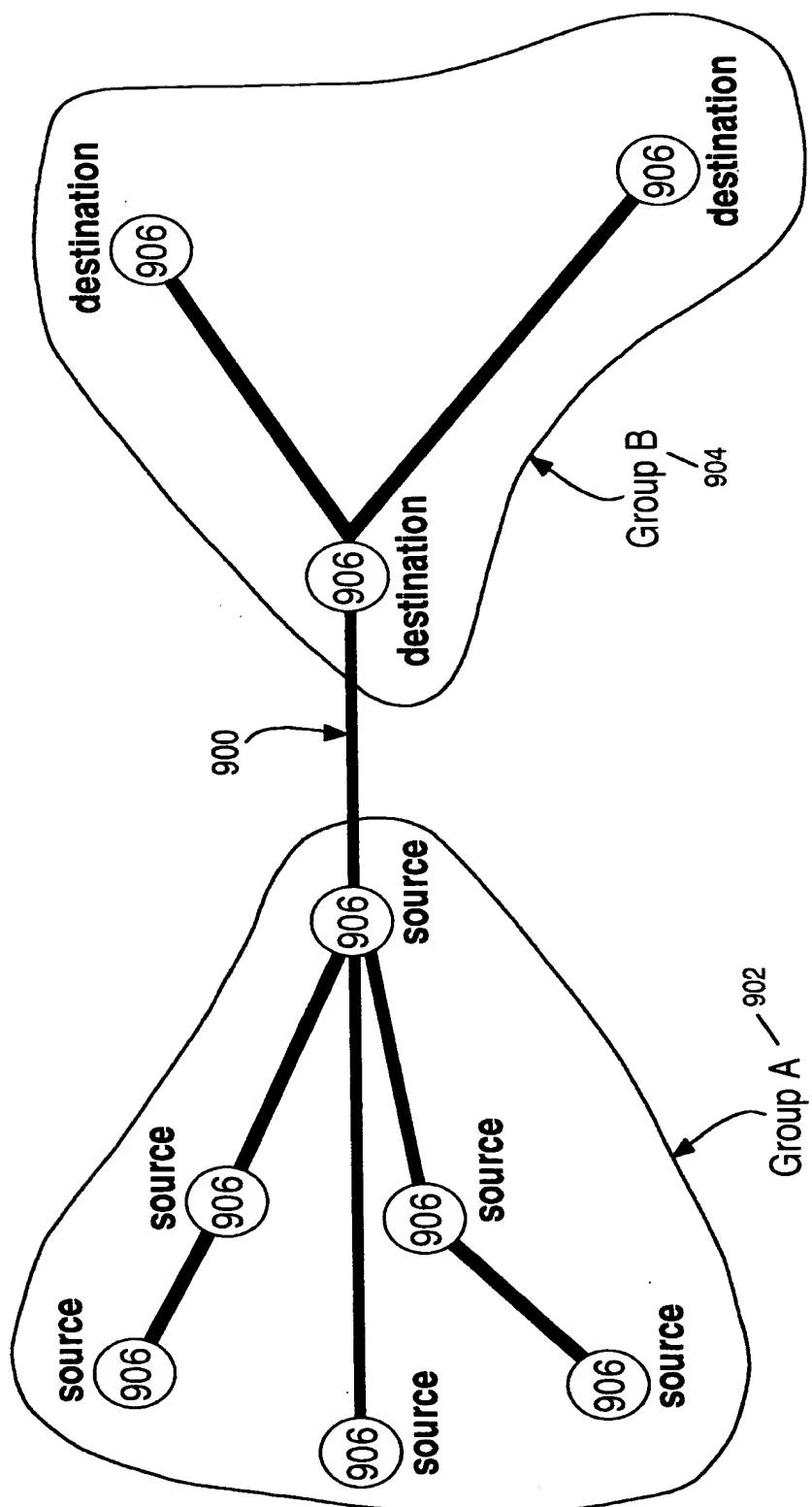


Fig. 9

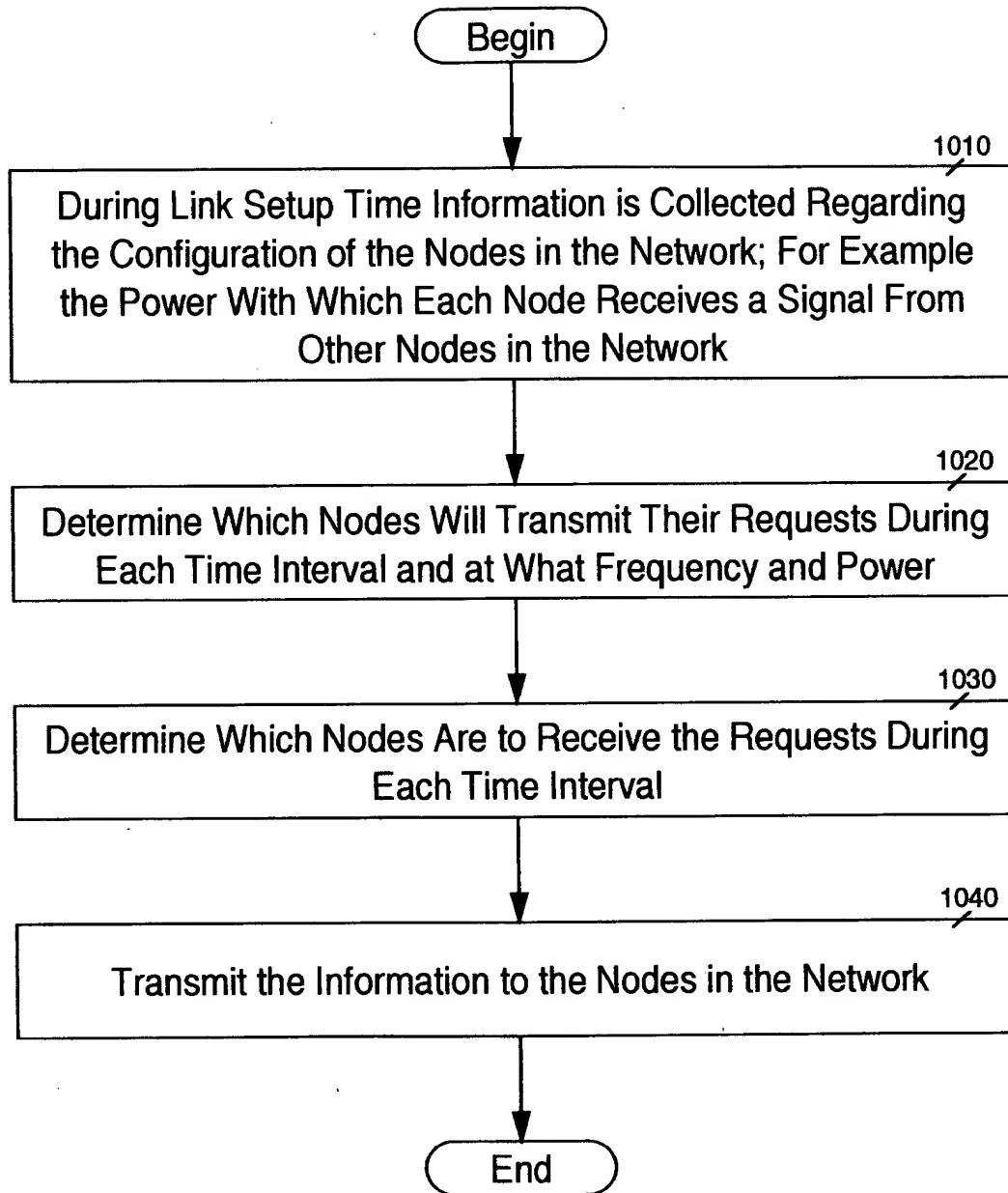


Fig. 10

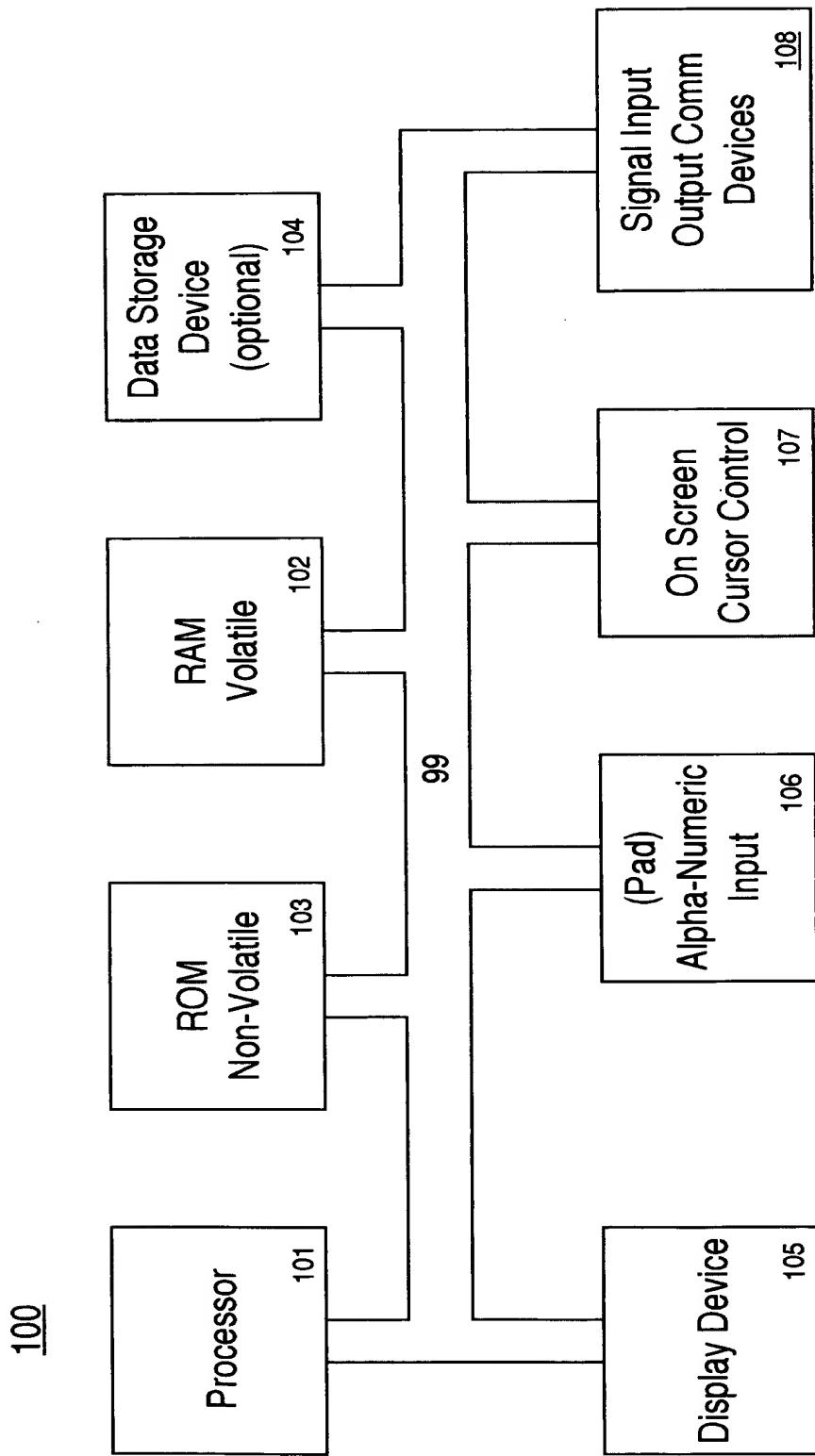


Fig. 11

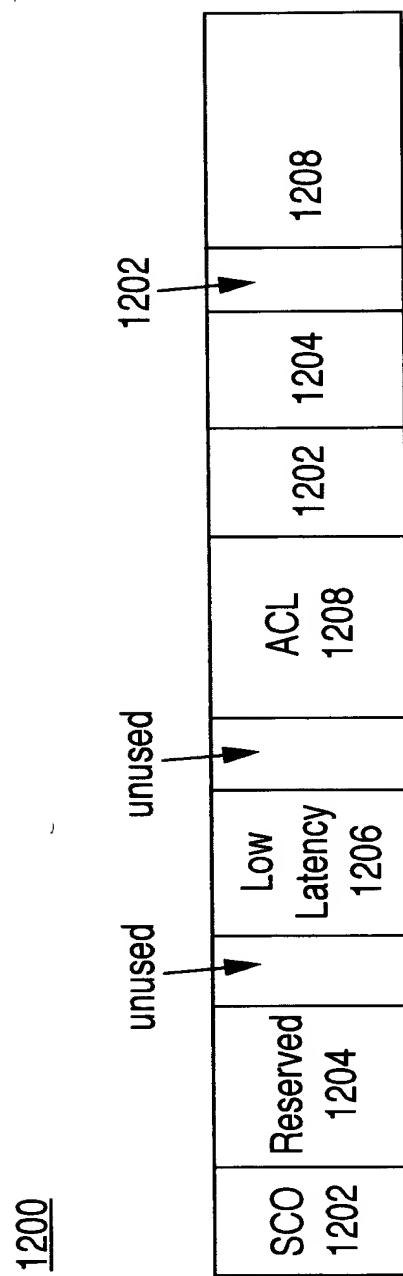


Fig. 12

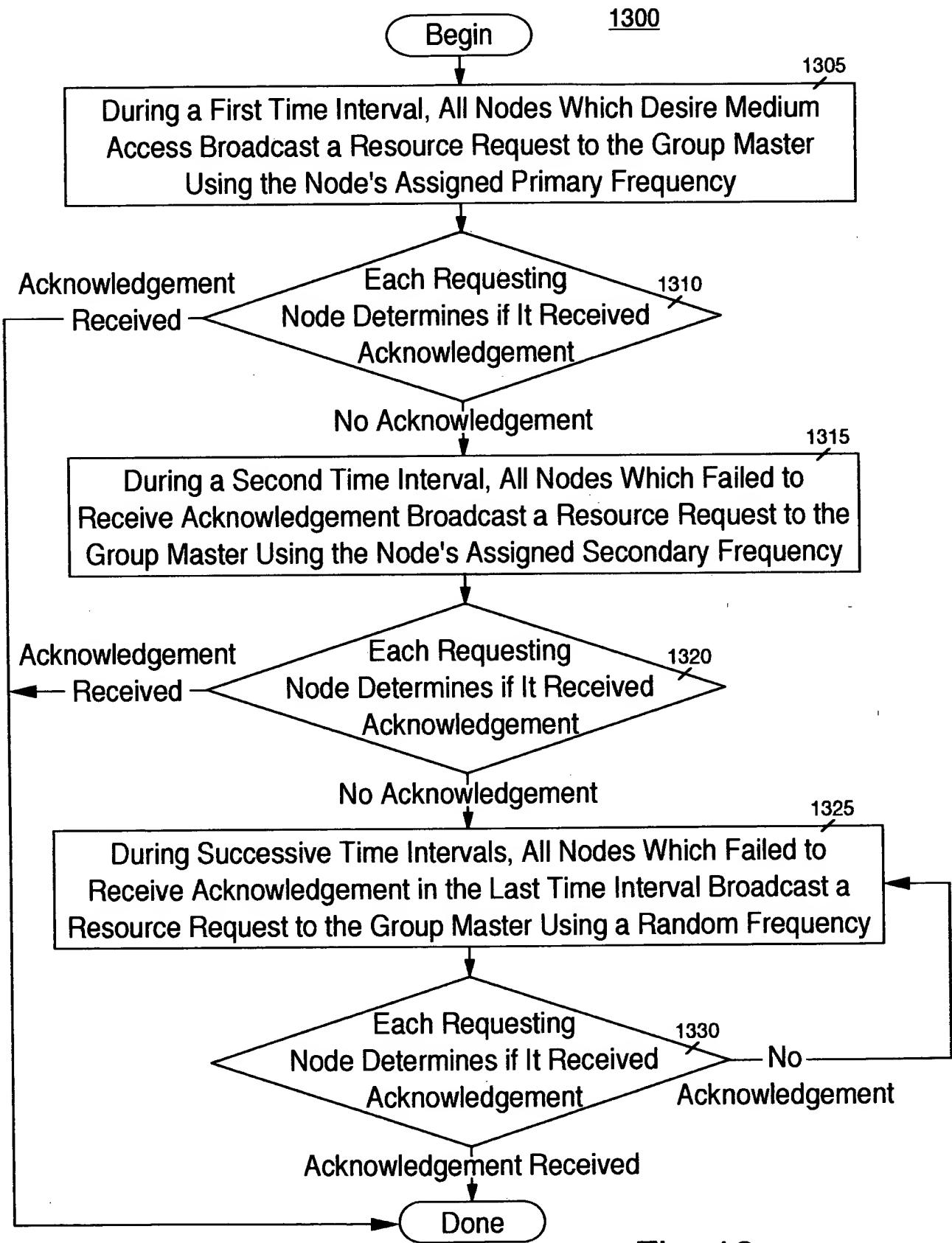


Fig. 13

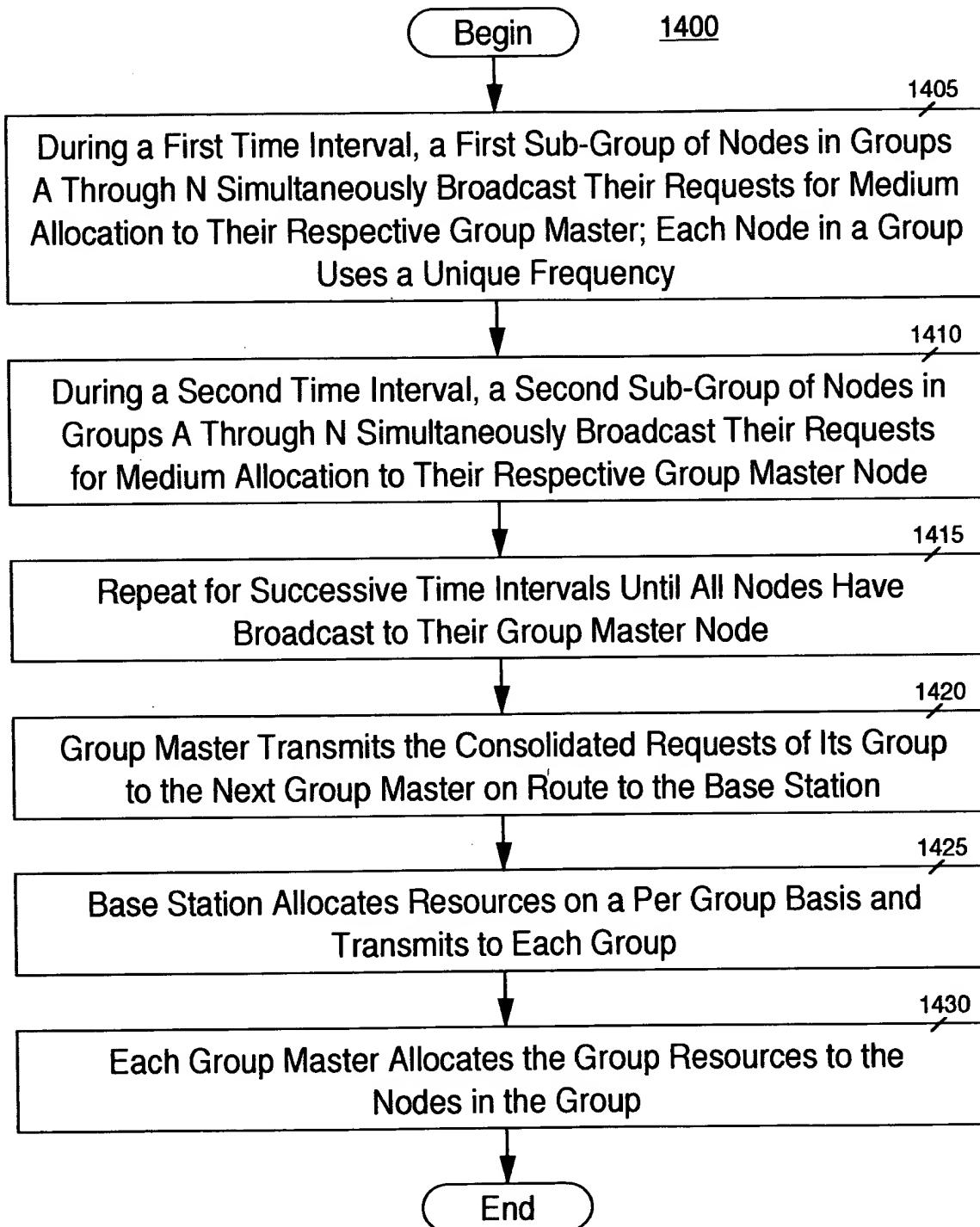


Fig. 14

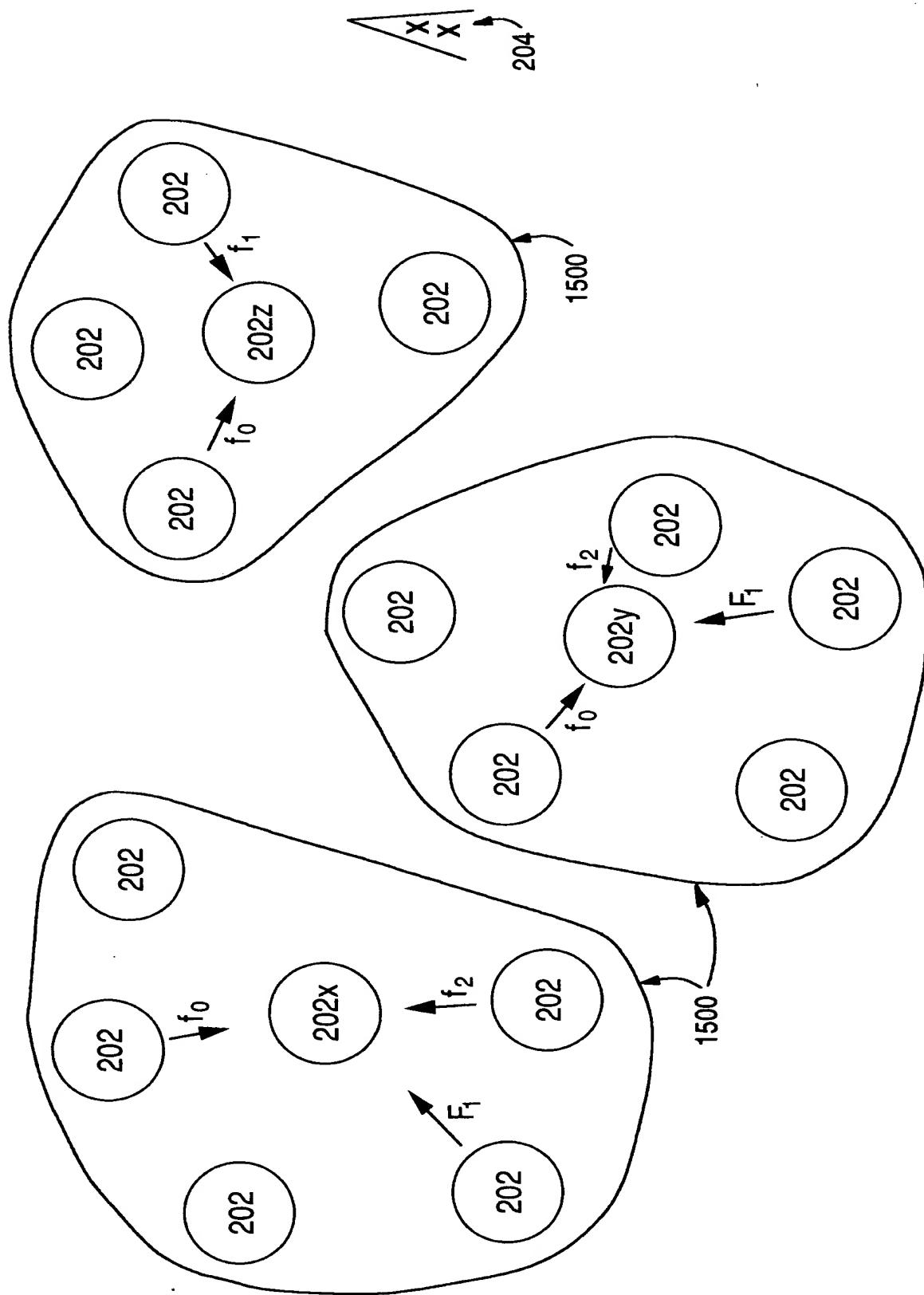


Fig. 15A

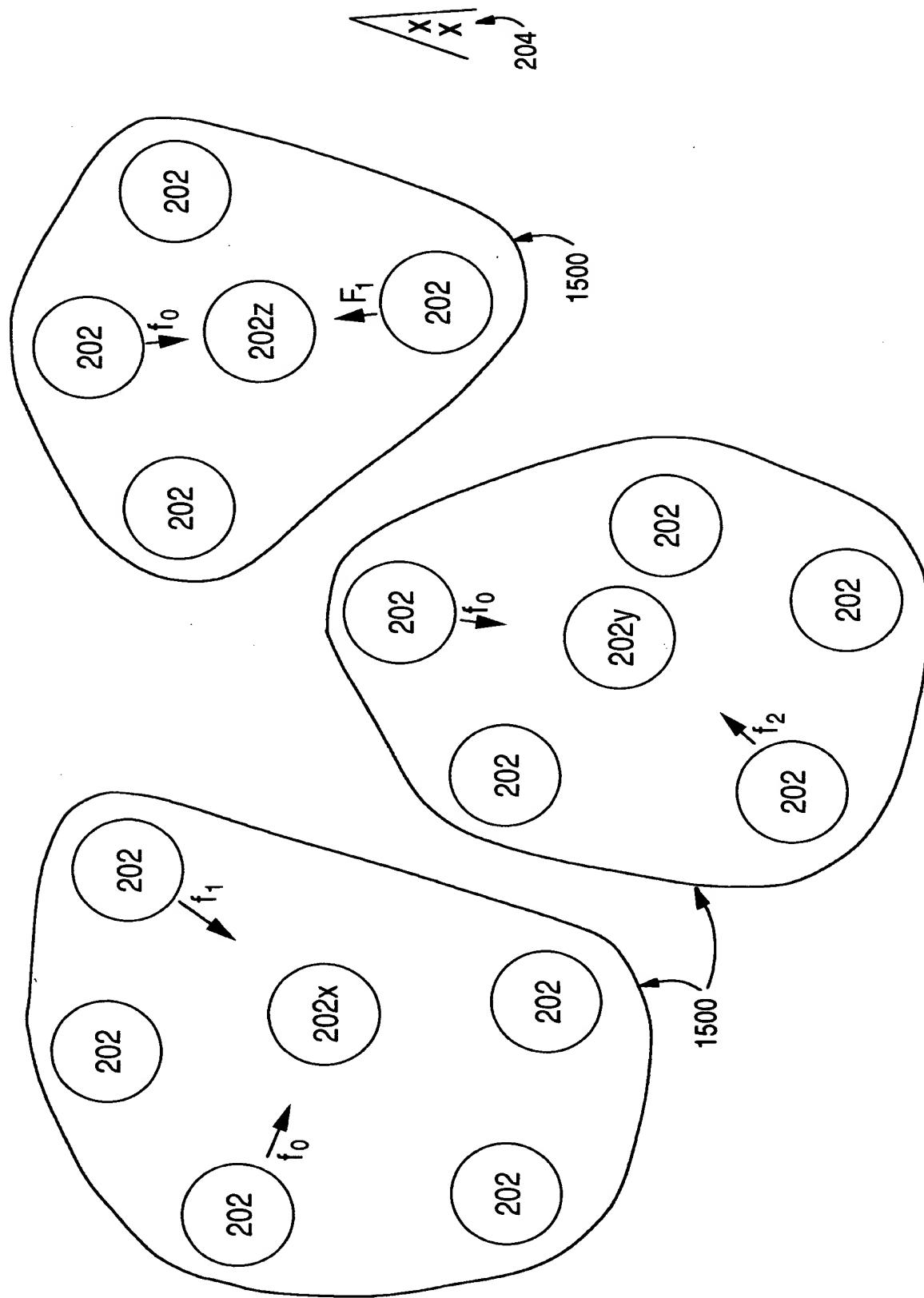


Fig. 15B

<u>1600</u>	Stream ID 1602	Node ID 1604	Number of Resources Requested 1606	Service Level ID 1608	RSVD 1610
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Fig. 16

	TS <sub>1</sub>	TS <sub>2</sub>	TS <sub>3</sub>	TS <sub>4</sub>	TS <sub>5</sub>	TS <sub>6</sub>	TS <sub>7</sub>	TS <sub>8</sub>	TS <sub>9</sub>	TS <sub>10</sub>	TS <sub>11</sub>	TS <sub>12</sub>
U <sub>i-2</sub>		Ru	Ru	Tu	Tu			Ru	Ru	Tu	Tu	
M <sub>i-2</sub>	R	R	T	T		R	R	T	T			
D <sub>i-2</sub>		Rd	Rd	Td	Td			Rd	Rd	Td	Td	
U <sub>i-1</sub>	Tu	Tu	Ru	Ru		Tu	Tu	Ru	Ru			
M <sub>i-1</sub>		T	T	R	R			T	T	R	R	
D <sub>i-1</sub>	Td	Td	Rd	Rd		Td	Td	Rd	Rd			
U <sub>i</sub>		Ru	Ru	Tu	Tu			Ru	Ru	Tu	Tu	
M <sub>i</sub>	R	R	T	T		R	R	T	T			
D <sub>i</sub>		Rd	Rd	Td	Td			Rd	Rd	Td	Td	
U <sub>i+1</sub>	Tu	Tu	Ru	Ru		Tu	Tu	Ru	Ru			
M <sub>i+1</sub>		T	T	R	R			T	T	R	R	
D <sub>i+1</sub>	Td	Td	Rd	Rd		Td	Td	Rd	Rd			
U <sub>i+2</sub>		Ru	Ru	Tu	Tu			Ru	Ru	Tu	Tu	
M <sub>i+2</sub>	R	R	T	T		R	R	T	T			
D <sub>i+2</sub>		Rd	Rd	Td	Td			Rd	Rd	Td	Td	

Fig. 17

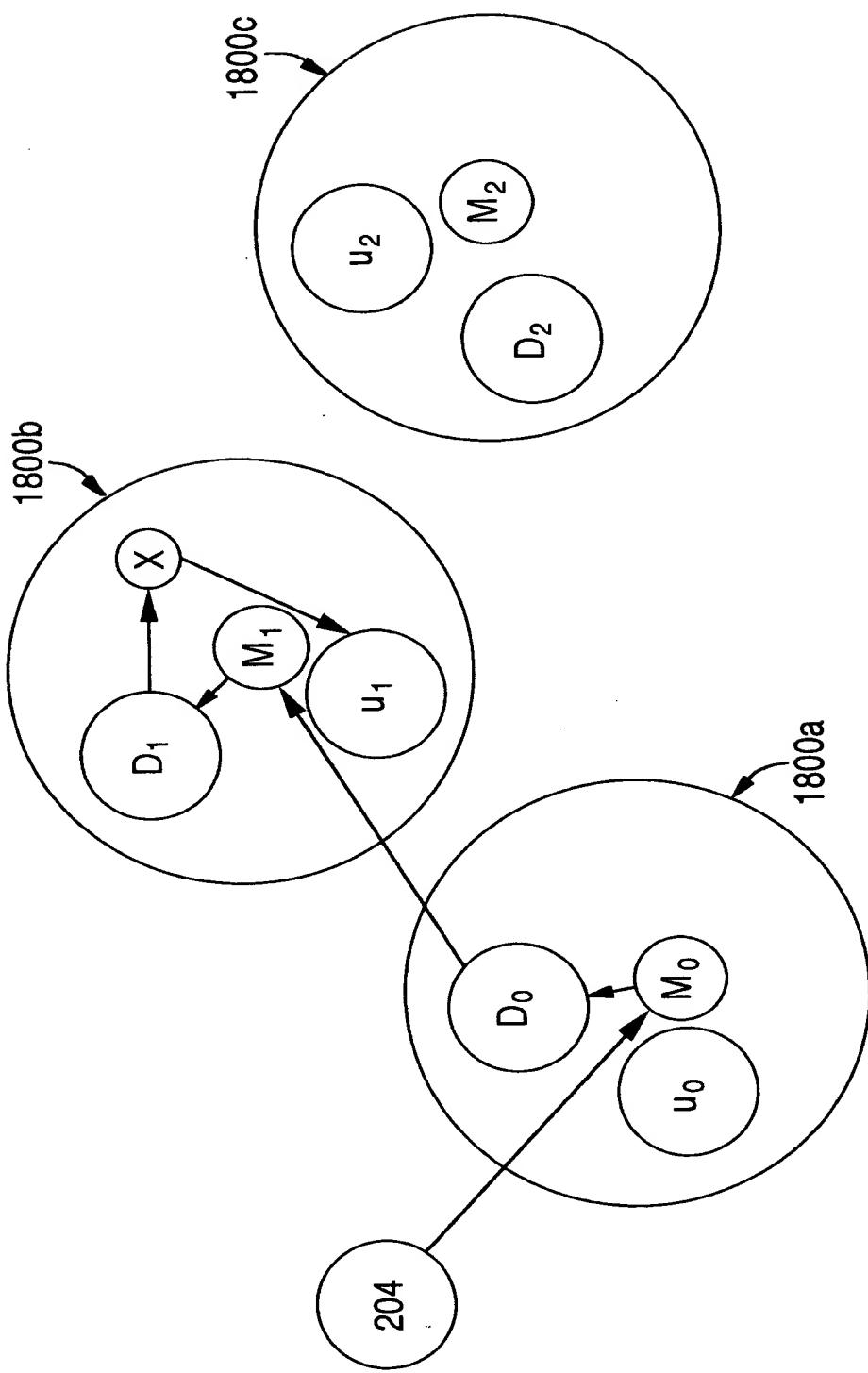


Fig. 18